

5090  
Ser 612.11DW/L9147  
21 May 1999

From: Commanding Officer, Engineering Field Activity West, Naval Facilities  
Engineering Command  
To: Distribution

Subj: TRANSMITTAL OF FINAL IMPLEMENTATION WORK PLAN FOR  
SURFACTANT ENHANCED DNAPL REMOVAL TREATABILITY STUDY  
AT ALAMEDA POINT, ALAMEDA, CALIFORNIA

Encl: (1) Final Implementation Work Plan for Surfactant Enhanced DNAPL Removal  
Treatability Study at Alameda Point, Alameda, California

1. Enclosure (1), the Final Work Plan for Surfactant Enhanced DNAPL Removal Treatability Study, is provided to your Office. The responses to comments are in Appendix H of this document.
2. If you have any questions regarding this matter, I can be reached at (650) 244-2526, Code 612.11, FAX (650) 244-2774.

ORIGINAL SIGNED BY

DENNIS WONG  
By direction

Distribution:

Alameda Point (Attn: Steve Edde)  
California Department of Toxic Substances Control (Attn: Rose Mary Cassa)  
California Department of Toxic Substances Control (Attn: John Wesnousky)  
US Environmental Protection Agency (Attn: Philip Ramsey)  
US Environmental Protection Agency (Attn: Lynn Suer)  
Alameda Reuse and Redevelopment Authority (Attn: Elizabeth Johnson)  
RAB Community Co-Chair (Jo Lynne Lee)  
NFESC (Attn: Laura Yeh)  
Alameda Point CSO (Attn: Susan Neishi)  
ROICC (Attn: Jones Tong)

Copy to:  
Tetra Tech EMI (Attn: Ed Ho/Rafael Lago) w/o encl.

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Chron

Administrative Record : 3 copies w/encl.

WRITER: 61211DW/X2526

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Activity File: NAS Alameda

ENCLOSURE 1

FINAL  
IMPLEMENTATION WORK PLAN FOR  
SURFACTANT ENHANCED DNAPL REMOVAL  
TREATABILITY STUDY

DATED 18 MAY 1999

IS ENTERED IN THE DATABASE AND FILED AT  
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